

Please provide the following new abstract of the disclosure:

A propeller has a shaft, at least two hubs arranged on the shaft, blades fixed on each of the hubs uniformly over a circumference, each of the blades having sharp front and rear edges and configured along an extension of a corresponding one of the blades with a maximum thickness of profiles $(0.10-0.25)b$ wherein b is a length of a local chord of the blade, and being twisted relative to an axis extending through a middle of the local chords along the extension of the blade, wherein the maximum thickness of the profile is located in the middle of each of the local chords.